

IN THE SPECIFICATION

Please amend the paragraph beginning on page 7, line 14 as follows:

An outer peripheral face of the guide portion 14 remote from an end portion of the mounting portion 13 in a direction of the boring blade 11 is formed with the flange portion 15 in a ring-like shape having an outer diameter larger than an outer diameter of the guide portion 14, and a side face thereof facing other end side of the flange portion 15 in the ring-like shape is formed with the engaging member 16 for transmitting rotation of the chuck portion 6 to the core bit 10. An end surface is disposed on a side of flange portion 15 facing the boring blade 11. The engaging member 16 is formed by a plurality of the engaging projections 17 projected to direct in a direction of the other end side at equal intervals along a circumferential direction at a side face of the flange portion, and rotation on the side of the concrete drill 1 is transmitted to the core bit 10 by engaging the engaging projections 17 with engaging recess portions formed at the chuck portion 6 of the concrete drill 1 as shown in Fig. 3.

Please amend the paragraph beginning on page 10, line 10 as follows:

Fig. 9 shows the core bit 30 according to other embodiment of the invention, and according to the embodiment, there is shown the core bit capable of being mounted to the chuck portion without changing the shape of the chuck portion of the concrete drill made to be able to mount the core bit shown in the above-described background art. According to the core bit 30 of the embodiment, the engaging member 16 is formed by forming the locking pieces 32 formed to project to direct to an outer side in a radius direction are formed at an outer peripheral face of the mounting portion 31 formed in a cylindrical shape at equal intervals along a circumferential

direction. A dimension and an arrangement of the locking pieces 32 are formed to be similar to those of the core bit of the background art. Further, an outer peripheral face of the mounting portion 31 in the cylindrical shape remote from the locking piece 32 to a side of the boring blade 35 formed at an end portion of the drill portion 34 is integrally formed with the flange portion 36 in a shape of a flange an outer diameter of which is larger than a height of projecting the locking piece 32. An end surface is disposed on a side of flange portion 36 facing the boring blade 35.